

1 N/- A94 K9 JT62 KT64 8 8742 985 A9753 KQT62 J63 A43 QJ 11 4 13 12 J753 AQT5 KQ7 82 N 10 9 9 9 9 8 7 Opt res: N 3N; 430 E 3 3 W 4 4 2 E/NS AJ AT863 - AKQJ53 Q7632 97 KT73 42 K95 KJ4 Q9854 87 19 5 9 7 T84 Q52 AJ62 T96 N 9 9 12 12 6 6 12 12 Opt res: EW 6SX,EW 7DX; 1400 E 1 1 W 6 6 3 S/EW KT2 AJ AQJ84 964 AQJ653 T54 972 J 9 KQ8762 K KT852 15 8 11 6 874 93 T653 AQ73 N 8 8 6 6 3 3 9 9 7 7 Opt res: NS 4NX,NS 5DX; -300 E 4 4 W 7 7 <tr><td> 4 W/AII 9643 A72 KJ7 953 AQ52 K85 Q532 A2 KT T96 T96 QJT86 8 15 6 11 J87 QJ43 A84 K74 N 6 6 6 6 5 6 5 5 Opt res: E 1S; -80 E 6 6 W 7 6 5 N/NS 43 KJ9 A654 Q843 KT6 AQT875 KJ87 - AJ972 64 2 AK962 10 13 12 5 Q85 32 QT93 JT75 N 3 3 2 2 2 3 5 5 4 5 Opt res: EW 4S; -450 E 9 9 W 11 11 6 E/EW QT9875 54 865 KT J63 Q2 AT7 AQ863 4 KT986 K942 J54 5 13 7 15 AK2 AJ73 QJ3 972 N 8 8 9 9 5 5 5 5 4 4 Opt res: NS 3S; 140 E 5 5 W 4 4 <tr><td> 7 S/AII T98 QJT2 83 KQJ4 K6 K7653 AT96 73 A432 8 K72 A9852 9 10 11 10 QJ75 A94 QJ54 T6 N 6 6 5 5 4 4 4 4 Opt res: EW 1D,EW 1H; -110 E 7 7 W 7 7 8 W/- J J983 932 QJ743 43 AQ7542 J764 5 AQ876 6 AKT K862 5 7 16 12 KT952 KT Q85 AT9 N 6 6 5 5 4 4 4 5 7 7 Opt res: EW 2H; -140 E 7 7 W 8 8 9 N/EW A8 QT5 4 KQJT543 QT2 98743 K987 8 J7653 KJ2 J A962 12 5 10 13 K94 A6 AQT6532 7 N 10 10 6 6 5 5 9 9 11 11 Opt res: NS 3N; 430 E 2 2 W 6 6 <tr><td> 10 E/AII Q86 QT9753 43 K3 43 642 QJ97 AT98 KJT75 AJ A82 QJ2 7 7 16 10 A92 K8 KT65 7654 N 4 4 5 4 8 8 4 4 4 4 Opt res: EW 2S,EW 3C,EW 3D; -110 E 6 6 W 8 8 11 S/- K632 AJ932 QT A2 - QT54 A7632 KQ95 AT975 K86 85 T83 14 11 7 8 QJ84 7 KJ94 J764 N 7 7 8 8 6 6 6 6 6 6 Opt res: NS 2S; 110 E 5 5 W 5 5 12 W/NS T96 AKQ A8754 96 KQJ4 T54 KT92 53 873 J82 Q KQT872 13 9 8 10 A52 9763 J63 AJ4 N 8 8 7 7 8 8 8 8 7 7 Opt res: NS 1N; 120 E 5 5 W 6 6 <tr><td> 13 N/AII QT962 AK Q96 KT3 85 Q9763 43 A952 KJ4 J82 T752 QJ4 14 6 8 12 A73 T54 AKJ8 876 N 9 9 10 10 6 6 10 10 7 7 Opt res: NS 4S; 620 E 2 2 W 2 2 14 E/- A9874 T97 2 K832 KQT 82 K76 AT754 62 Q6543 AT983 6 7 12 6 15 J53 AKJ QJ54 QJ9 N 7 7 8 8 6 6 4 4 7 7 Opt res: EW 3DX; 100 E 5 5 W 5 5 15 S/NS J9 J2 76 KQJT832 K754 K54 T3 A754 AT82 A93 KJ542 6 8 10 12 10 Q63 QT876 AQ98 9 N 5 5 3 4 5 5 5 5 8 8 Opt res: EW 2S; -140 E 8 8 W 9 9 <tr><td> 16 W/EW Q6543 T73 85 KJ9 AK KQJ92 JT6 754 JT7 A54 AKQ42 T8 6 14 14 6 982 86 973 AQ632 N 1 1 6 6 1 1 - - 6 6 Opt res: EW 4H; -650 E 8 8 W 7 7 17 N/- J853 JT6 Q8 AK75 AQ42 K53 KT43 94 KT76 Q9 J765 QJ2 11 12 9 8 9 A8742 A92 T863 N 6 6 5 5 9 9 5 5 9 9 Opt res: EW 3SX; 100 E 6 6 W 8 8 18 E/NS A93 Q84 92 J8653 J854 J96 KT743 Q T7 T32 J865 AK94 7 7 8 18 KQ62 AK75 AQ T72 N 8 8 8 9 5 5 5 5 4 4 Opt res: S 2H,S 2S; 140 E 5 5 W 4 4 </td></tr></td></tr></td></tr></td></tr></td></tr>	4 W/AII 9643 A72 KJ7 953 AQ52 K85 Q532 A2 KT T96 T96 QJT86 8 15 6 11 J87 QJ43 A84 K74 N 6 6 6 6 5 6 5 5 Opt res: E 1S; -80 E 6 6 W 7 6 5 N/NS 43 KJ9 A654 Q843 KT6 AQT875 KJ87 - AJ972 64 2 AK962 10 13 12 5 Q85 32 QT93 JT75 N 3 3 2 2 2 3 5 5 4 5 Opt res: EW 4S; -450 E 9 9 W 11 11 6 E/EW QT9875 54 865 KT J63 Q2 AT7 AQ863 4 KT986 K942 J54 5 13 7 15 AK2 AJ73 QJ3 972 N 8 8 9 9 5 5 5 5 4 4 Opt res: NS 3S; 140 E 5 5 W 4 4 <tr><td> 7 S/AII T98 QJT2 83 KQJ4 K6 K7653 AT96 73 A432 8 K72 A9852 9 10 11 10 QJ75 A94 QJ54 T6 N 6 6 5 5 4 4 4 4 Opt res: EW 1D,EW 1H; -110 E 7 7 W 7 7 8 W/- J J983 932 QJ743 43 AQ7542 J764 5 AQ876 6 AKT K862 5 7 16 12 KT952 KT Q85 AT9 N 6 6 5 5 4 4 4 5 7 7 Opt res: EW 2H; -140 E 7 7 W 8 8 9 N/EW A8 QT5 4 KQJT543 QT2 98743 K987 8 J7653 KJ2 J A962 12 5 10 13 K94 A6 AQT6532 7 N 10 10 6 6 5 5 9 9 11 11 Opt res: NS 3N; 430 E 2 2 W 6 6 <tr><td> 10 E/AII Q86 QT9753 43 K3 43 642 QJ97 AT98 KJT75 AJ A82 QJ2 7 7 16 10 A92 K8 KT65 7654 N 4 4 5 4 8 8 4 4 4 4 Opt res: EW 2S,EW 3C,EW 3D; -110 E 6 6 W 8 8 11 S/- K632 AJ932 QT A2 - QT54 A7632 KQ95 AT975 K86 85 T83 14 11 7 8 QJ84 7 KJ94 J764 N 7 7 8 8 6 6 6 6 6 6 Opt res: NS 2S; 110 E 5 5 W 5 5 12 W/NS T96 AKQ A8754 96 KQJ4 T54 KT92 53 873 J82 Q KQT872 13 9 8 10 A52 9763 J63 AJ4 N 8 8 7 7 8 8 8 8 7 7 Opt res: NS 1N; 120 E 5 5 W 6 6 <tr><td> 13 N/AII QT962 AK Q96 KT3 85 Q9763 43 A952 KJ4 J82 T752 QJ4 14 6 8 12 A73 T54 AKJ8 876 N 9 9 10 10 6 6 10 10 7 7 Opt res: NS 4S; 620 E 2 2 W 2 2 14 E/- A9874 T97 2 K832 KQT 82 K76 AT754 62 Q6543 AT983 6 7 12 6 15 J53 AKJ QJ54 QJ9 N 7 7 8 8 6 6 4 4 7 7 Opt res: EW 3DX; 100 E 5 5 W 5 5 15 S/NS J9 J2 76 KQJT832 K754 K54 T3 A754 AT82 A93 KJ542 6 8 10 12 10 Q63 QT876 AQ98 9 N 5 5 3 4 5 5 5 5 8 8 Opt res: EW 2S; -140 E 8 8 W 9 9 <tr><td> 16 W/EW Q6543 T73 85 KJ9 AK KQJ92 JT6 754 JT7 A54 AKQ42 T8 6 14 14 6 982 86 973 AQ632 N 1 1 6 6 1 1 - - 6 6 Opt res: EW 4H; -650 E 8 8 W 7 7 17 N/- J853 JT6 Q8 AK75 AQ42 K53 KT43 94 KT76 Q9 J765 QJ2 11 12 9 8 9 A8742 A92 T863 N 6 6 5 5 9 9 5 5 9 9 Opt res: EW 3SX; 100 E 6 6 W 8 8 18 E/NS A93 Q84 92 J8653 J854 J96 KT743 Q T7 T32 J865 AK94 7 7 8 18 KQ62 AK75 AQ T72 N 8 8 8 9 5 5 5 5 4 4 Opt res: S 2H,S 2S; 140 E 5 5 W 4 4 </td></tr></td></tr></td></tr></td></tr>	7 S/AII T98 QJT2 83 KQJ4 K6 K7653 AT96 73 A432 8 K72 A9852 9 10 11 10 QJ75 A94 QJ54 T6 N 6 6 5 5 4 4 4 4 Opt res: EW 1D,EW 1H; -110 E 7 7 W 7 7 8 W/- J J983 932 QJ743 43 AQ7542 J764 5 AQ876 6 AKT K862 5 7 16 12 KT952 KT Q85 AT9 N 6 6 5 5 4 4 4 5 7 7 Opt res: EW 2H; -140 E 7 7 W 8 8 9 N/EW A8 QT5 4 KQJT543 QT2 98743 K987 8 J7653 KJ2 J A962 12 5 10 13 K94 A6 AQT6532 7 N 10 10 6 6 5 5 9 9 11 11 Opt res: NS 3N; 430 E 2 2 W 6 6 <tr><td> 10 E/AII Q86 QT9753 43 K3 43 642 QJ97 AT98 KJT75 AJ A82 QJ2 7 7 16 10 A92 K8 KT65 7654 N 4 4 5 4 8 8 4 4 4 4 Opt res: EW 2S,EW 3C,EW 3D; -110 E 6 6 W 8 8 11 S/- K632 AJ932 QT A2 - QT54 A7632 KQ95 AT975 K86 85 T83 14 11 7 8 QJ84 7 KJ94 J764 N 7 7 8 8 6 6 6 6 6 6 Opt res: NS 2S; 110 E 5 5 W 5 5 12 W/NS T96 AKQ A8754 96 KQJ4 T54 KT92 53 873 J82 Q KQT872 13 9 8 10 A52 9763 J63 AJ4 N 8 8 7 7 8 8 8 8 7 7 Opt res: NS 1N; 120 E 5 5 W 6 6 <tr><td> 13 N/AII QT962 AK Q96 KT3 85 Q9763 43 A952 KJ4 J82 T752 QJ4 14 6 8 12 A73 T54 AKJ8 876 N 9 9 10 10 6 6 10 10 7 7 Opt res: NS 4S; 620 E 2 2 W 2 2 14 E/- A9874 T97 2 K832 KQT 82 K76 AT754 62 Q6543 AT983 6 7 12 6 15 J53 AKJ QJ54 QJ9 N 7 7 8 8 6 6 4 4 7 7 Opt res: EW 3DX; 100 E 5 5 W 5 5 15 S/NS J9 J2 76 KQJT832 K754 K54 T3 A754 AT82 A93 KJ542 6 8 10 12 10 Q63 QT876 AQ98 9 N 5 5 3 4 5 5 5 5 8 8 Opt res: EW 2S; -140 E 8 8 W 9 9 <tr><td> 16 W/EW Q6543 T73 85 KJ9 AK KQJ92 JT6 754 JT7 A54 AKQ42 T8 6 14 14 6 982 86 973 AQ632 N 1 1 6 6 1 1 - - 6 6 Opt res: EW 4H; -650 E 8 8 W 7 7 17 N/- J853 JT6 Q8 AK75 AQ42 K53 KT43 94 KT76 Q9 J765 QJ2 11 12 9 8 9 A8742 A92 T863 N 6 6 5 5 9 9 5 5 9 9 Opt res: EW 3SX; 100 E 6 6 W 8 8 18 E/NS A93 Q84 92 J8653 J854 J96 KT743 Q T7 T32 J865 AK94 7 7 8 18 KQ62 AK75 AQ T72 N 8 8 8 9 5 5 5 5 4 4 Opt res: S 2H,S 2S; 140 E 5 5 W 4 4 </td></tr></td></tr></td></tr>	10 E/AII Q86 QT9753 43 K3 43 642 QJ97 AT98 KJT75 AJ A82 QJ2 7 7 16 10 A92 K8 KT65 7654 N 4 4 5 4 8 8 4 4 4 4 Opt res: EW 2S,EW 3C,EW 3D; -110 E 6 6 W 8 8 11 S/- K632 AJ932 QT A2 - QT54 A7632 KQ95 AT975 K86 85 T83 14 11 7 8 QJ84 7 KJ94 J764 N 7 7 8 8 6 6 6 6 6 6 Opt res: NS 2S; 110 E 5 5 W 5 5 12 W/NS T96 AKQ A8754 96 KQJ4 T54 KT92 53 873 J82 Q KQT872 13 9 8 10 A52 9763 J63 AJ4 N 8 8 7 7 8 8 8 8 7 7 Opt res: NS 1N; 120 E 5 5 W 6 6 <tr><td> 13 N/AII QT962 AK Q96 KT3 85 Q9763 43 A952 KJ4 J82 T752 QJ4 14 6 8 12 A73 T54 AKJ8 876 N 9 9 10 10 6 6 10 10 7 7 Opt res: NS 4S; 620 E 2 2 W 2 2 14 E/- A9874 T97 2 K832 KQT 82 K76 AT754 62 Q6543 AT983 6 7 12 6 15 J53 AKJ QJ54 QJ9 N 7 7 8 8 6 6 4 4 7 7 Opt res: EW 3DX; 100 E 5 5 W 5 5 15 S/NS J9 J2 76 KQJT832 K754 K54 T3 A754 AT82 A93 KJ542 6 8 10 12 10 Q63 QT876 AQ98 9 N 5 5 3 4 5 5 5 5 8 8 Opt res: EW 2S; -140 E 8 8 W 9 9 <tr><td> 16 W/EW Q6543 T73 85 KJ9 AK KQJ92 JT6 754 JT7 A54 AKQ42 T8 6 14 14 6 982 86 973 AQ632 N 1 1 6 6 1 1 - - 6 6 Opt res: EW 4H; -650 E 8 8 W 7 7 17 N/- J853 JT6 Q8 AK75 AQ42 K53 KT43 94 KT76 Q9 J765 QJ2 11 12 9 8 9 A8742 A92 T863 N 6 6 5 5 9 9 5 5 9 9 Opt res: EW 3SX; 100 E 6 6 W 8 8 18 E/NS A93 Q84 92 J8653 J854 J96 KT743 Q T7 T32 J865 AK94 7 7 8 18 KQ62 AK75 AQ T72 N 8 8 8 9 5 5 5 5 4 4 Opt res: S 2H,S 2S; 140 E 5 5 W 4 4 </td></tr></td></tr>	13 N/AII QT962 AK Q96 KT3 85 Q9763 43 A952 KJ4 J82 T752 QJ4 14 6 8 12 A73 T54 AKJ8 876 N 9 9 10 10 6 6 10 10 7 7 Opt res: NS 4S; 620 E 2 2 W 2 2 14 E/- A9874 T97 2 K832 KQT 82 K76 AT754 62 Q6543 AT983 6 7 12 6 15 J53 AKJ QJ54 QJ9 N 7 7 8 8 6 6 4 4 7 7 Opt res: EW 3DX; 100 E 5 5 W 5 5 15 S/NS J9 J2 76 KQJT832 K754 K54 T3 A754 AT82 A93 KJ542 6 8 10 12 10 Q63 QT876 AQ98 9 N 5 5 3 4 5 5 5 5 8 8 Opt res: EW 2S; -140 E 8 8 W 9 9 <tr><td> 16 W/EW Q6543 T73 85 KJ9 AK KQJ92 JT6 754 JT7 A54 AKQ42 T8 6 14 14 6 982 86 973 AQ632 N 1 1 6 6 1 1 - - 6 6 Opt res: EW 4H; -650 E 8 8 W 7 7 17 N/- J853 JT6 Q8 AK75 AQ42 K53 KT43 94 KT76 Q9 J765 QJ2 11 12 9 8 9 A8742 A92 T863 N 6 6 5 5 9 9 5 5 9 9 Opt res: EW 3SX; 100 E 6 6 W 8 8 18 E/NS A93 Q84 92 J8653 J854 J96 KT743 Q T7 T32 J865 AK94 7 7 8 18 KQ62 AK75 AQ T72 N 8 8 8 9 5 5 5 5 4 4 Opt res: S 2H,S 2S; 140 E 5 5 W 4 4 </td></tr>	16 W/EW Q6543 T73 85 KJ9 AK KQJ92 JT6 754 JT7 A54 AKQ42 T8 6 14 14 6 982 86 973 AQ632 N 1 1 6 6 1 1 - - 6 6 Opt res: EW 4H; -650 E 8 8 W 7 7 17 N/- J853 JT6 Q8 AK75 AQ42 K53 KT43 94 KT76 Q9 J765 QJ2 11 12 9 8 9 A8742 A92 T863 N 6 6 5 5 9 9 5 5 9 9 Opt res: EW 3SX; 100 E 6 6 W 8 8 18 E/NS A93 Q84 92 J8653 J854 J96 KT743 Q T7 T32 J865 AK94 7 7 8 18 KQ62 AK75 AQ T72 N 8 8 8 9 5 5 5 5 4 4 Opt res: S 2H,S 2S; 140 E 5 5 W 4 4
4 W/AII 9643 A72 KJ7 953 AQ52 K85 Q532 A2 KT T96 T96 QJT86 8 15 6 11 J87 QJ43 A84 K74 N 6 6 6 6 5 6 5 5 Opt res: E 1S; -80 E 6 6 W 7 6 5 N/NS 43 KJ9 A654 Q843 KT6 AQT875 KJ87 - AJ972 64 2 AK962 10 13 12 5 Q85 32 QT93 JT75 N 3 3 2 2 2 3 5 5 4 5 Opt res: EW 4S; -450 E 9 9 W 11 11 6 E/EW QT9875 54 865 KT J63 Q2 AT7 AQ863 4 KT986 K942 J54 5 13 7 15 AK2 AJ73 QJ3 972 N 8 8 9 9 5 5 5 5 4 4 Opt res: NS 3S; 140 E 5 5 W 4 4 <tr><td> 7 S/AII T98 QJT2 83 KQJ4 K6 K7653 AT96 73 A432 8 K72 A9852 9 10 11 10 QJ75 A94 QJ54 T6 N 6 6 5 5 4 4 4 4 Opt res: EW 1D,EW 1H; -110 E 7 7 W 7 7 8 W/- J J983 932 QJ743 43 AQ7542 J764 5 AQ876 6 AKT K862 5 7 16 12 KT952 KT Q85 AT9 N 6 6 5 5 4 4 4 5 7 7 Opt res: EW 2H; -140 E 7 7 W 8 8 9 N/EW A8 QT5 4 KQJT543 QT2 98743 K987 8 J7653 KJ2 J A962 12 5 10 13 K94 A6 AQT6532 7 N 10 10 6 6 5 5 9 9 11 11 Opt res: NS 3N; 430 E 2 2 W 6 6 <tr><td> 10 E/AII Q86 QT9753 43 K3 43 642 QJ97 AT98 KJT75 AJ A82 QJ2 7 7 16 10 A92 K8 KT65 7654 N 4 4 5 4 8 8 4 4 4 4 Opt res: EW 2S,EW 3C,EW 3D; -110 E 6 6 W 8 8 11 S/- K632 AJ932 QT A2 - QT54 A7632 KQ95 AT975 K86 85 T83 14 11 7 8 QJ84 7 KJ94 J764 N 7 7 8 8 6 6 6 6 6 6 Opt res: NS 2S; 110 E 5 5 W 5 5 12 W/NS T96 AKQ A8754 96 KQJ4 T54 KT92 53 873 J82 Q KQT872 13 9 8 10 A52 9763 J63 AJ4 N 8 8 7 7 8 8 8 8 7 7 Opt res: NS 1N; 120 E 5 5 W 6 6 <tr><td> 13 N/AII QT962 AK Q96 KT3 85 Q9763 43 A952 KJ4 J82 T752 QJ4 14 6 8 12 A73 T54 AKJ8 876 N 9 9 10 10 6 6 10 10 7 7 Opt res: NS 4S; 620 E 2 2 W 2 2 14 E/- A9874 T97 2 K832 KQT 82 K76 AT754 62 Q6543 AT983 6 7 12 6 15 J53 AKJ QJ54 QJ9 N 7 7 8 8 6 6 4 4 7 7 Opt res: EW 3DX; 100 E 5 5 W 5 5 15 S/NS J9 J2 76 KQJT832 K754 K54 T3 A754 AT82 A93 KJ542 6 8 10 12 10 Q63 QT876 AQ98 9 N 5 5 3 4 5 5 5 5 8 8 Opt res: EW 2S; -140 E 8 8 W 9 9 <tr><td> 16 W/EW Q6543 T73 85 KJ9 AK KQJ92 JT6 754 JT7 A54 AKQ42 T8 6 14 14 6 982 86 973 AQ632 N 1 1 6 6 1 1 - - 6 6 Opt res: EW 4H; -650 E 8 8 W 7 7 17 N/- J853 JT6 Q8 AK75 AQ42 K53 KT43 94 KT76 Q9 J765 QJ2 11 12 9 8 9 A8742 A92 T863 N 6 6 5 5 9 9 5 5 9 9 Opt res: EW 3SX; 100 E 6 6 W 8 8 18 E/NS A93 Q84 92 J8653 J854 J96 KT743 Q T7 T32 J865 AK94 7 7 8 18 KQ62 AK75 AQ T72 N 8 8 8 9 5 5 5 5 4 4 Opt res: S 2H,S 2S; 140 E 5 5 W 4 4 </td></tr></td></tr></td></tr></td></tr>	7 S/AII T98 QJT2 83 KQJ4 K6 K7653 AT96 73 A432 8 K72 A9852 9 10 11 10 QJ75 A94 QJ54 T6 N 6 6 5 5 4 4 4 4 Opt res: EW 1D,EW 1H; -110 E 7 7 W 7 7 8 W/- J J983 932 QJ743 43 AQ7542 J764 5 AQ876 6 AKT K862 5 7 16 12 KT952 KT Q85 AT9 N 6 6 5 5 4 4 4 5 7 7 Opt res: EW 2H; -140 E 7 7 W 8 8 9 N/EW A8 QT5 4 KQJT543 QT2 98743 K987 8 J7653 KJ2 J A962 12 5 10 13 K94 A6 AQT6532 7 N 10 10 6 6 5 5 9 9 11 11 Opt res: NS 3N; 430 E 2 2 W 6 6 <tr><td> 10 E/AII Q86 QT9753 43 K3 43 642 QJ97 AT98 KJT75 AJ A82 QJ2 7 7 16 10 A92 K8 KT65 7654 N 4 4 5 4 8 8 4 4 4 4 Opt res: EW 2S,EW 3C,EW 3D; -110 E 6 6 W 8 8 11 S/- K632 AJ932 QT A2 - QT54 A7632 KQ95 AT975 K86 85 T83 14 11 7 8 QJ84 7 KJ94 J764 N 7 7 8 8 6 6 6 6 6 6 Opt res: NS 2S; 110 E 5 5 W 5 5 12 W/NS T96 AKQ A8754 96 KQJ4 T54 KT92 53 873 J82 Q KQT872 13 9 8 10 A52 9763 J63 AJ4 N 8 8 7 7 8 8 8 8 7 7 Opt res: NS 1N; 120 E 5 5 W 6 6 <tr><td> 13 N/AII QT962 AK Q96 KT3 85 Q9763 43 A952 KJ4 J82 T752 QJ4 14 6 8 12 A73 T54 AKJ8 876 N 9 9 10 10 6 6 10 10 7 7 Opt res: NS 4S; 620 E 2 2 W 2 2 14 E/- A9874 T97 2 K832 KQT 82 K76 AT754 62 Q6543 AT983 6 7 12 6 15 J53 AKJ QJ54 QJ9 N 7 7 8 8 6 6 4 4 7 7 Opt res: EW 3DX; 100 E 5 5 W 5 5 15 S/NS J9 J2 76 KQJT832 K754 K54 T3 A754 AT82 A93 KJ542 6 8 10 12 10 Q63 QT876 AQ98 9 N 5 5 3 4 5 5 5 5 8 8 Opt res: EW 2S; -140 E 8 8 W 9 9 <tr><td> 16 W/EW Q6543 T73 85 KJ9 AK KQJ92 JT6 754 JT7 A54 AKQ42 T8 6 14 14 6 982 86 973 AQ632 N 1 1 6 6 1 1 - - 6 6 Opt res: EW 4H; -650 E 8 8 W 7 7 17 N/- J853 JT6 Q8 AK75 AQ42 K53 KT43 94 KT76 Q9 J765 QJ2 11 12 9 8 9 A8742 A92 T863 N 6 6 5 5 9 9 5 5 9 9 Opt res: EW 3SX; 100 E 6 6 W 8 8 18 E/NS A93 Q84 92 J8653 J854 J96 KT743 Q T7 T32 J865 AK94 7 7 8 18 KQ62 AK75 AQ T72 N 8 8 8 9 5 5 5 5 4 4 Opt res: S 2H,S 2S; 140 E 5 5 W 4 4 </td></tr></td></tr></td></tr>	10 E/AII Q86 QT9753 43 K3 43 642 QJ97 AT98 KJT75 AJ A82 QJ2 7 7 16 10 A92 K8 KT65 7654 N 4 4 5 4 8 8 4 4 4 4 Opt res: EW 2S,EW 3C,EW 3D; -110 E 6 6 W 8 8 11 S/- K632 AJ932 QT A2 - QT54 A7632 KQ95 AT975 K86 85 T83 14 11 7 8 QJ84 7 KJ94 J764 N 7 7 8 8 6 6 6 6 6 6 Opt res: NS 2S; 110 E 5 5 W 5 5 12 W/NS T96 AKQ A8754 96 KQJ4 T54 KT92 53 873 J82 Q KQT872 13 9 8 10 A52 9763 J63 AJ4 N 8 8 7 7 8 8 8 8 7 7 Opt res: NS 1N; 120 E 5 5 W 6 6 <tr><td> 13 N/AII QT962 AK Q96 KT3 85 Q9763 43 A952 KJ4 J82 T752 QJ4 14 6 8 12 A73 T54 AKJ8 876 N 9 9 10 10 6 6 10 10 7 7 Opt res: NS 4S; 620 E 2 2 W 2 2 14 E/- A9874 T97 2 K832 KQT 82 K76 AT754 62 Q6543 AT983 6 7 12 6 15 J53 AKJ QJ54 QJ9 N 7 7 8 8 6 6 4 4 7 7 Opt res: EW 3DX; 100 E 5 5 W 5 5 15 S/NS J9 J2 76 KQJT832 K754 K54 T3 A754 AT82 A93 KJ542 6 8 10 12 10 Q63 QT876 AQ98 9 N 5 5 3 4 5 5 5 5 8 8 Opt res: EW 2S; -140 E 8 8 W 9 9 <tr><td> 16 W/EW Q6543 T73 85 KJ9 AK KQJ92 JT6 754 JT7 A54 AKQ42 T8 6 14 14 6 982 86 973 AQ632 N 1 1 6 6 1 1 - - 6 6 Opt res: EW 4H; -650 E 8 8 W 7 7 17 N/- J853 JT6 Q8 AK75 AQ42 K53 KT43 94 KT76 Q9 J765 QJ2 11 12 9 8 9 A8742 A92 T863 N 6 6 5 5 9 9 5 5 9 9 Opt res: EW 3SX; 100 E 6 6 W 8 8 18 E/NS A93 Q84 92 J8653 J854 J96 KT743 Q T7 T32 J865 AK94 7 7 8 18 KQ62 AK75 AQ T72 N 8 8 8 9 5 5 5 5 4 4 Opt res: S 2H,S 2S; 140 E 5 5 W 4 4 </td></tr></td></tr>	13 N/AII QT962 AK Q96 KT3 85 Q9763 43 A952 KJ4 J82 T752 QJ4 14 6 8 12 A73 T54 AKJ8 876 N 9 9 10 10 6 6 10 10 7 7 Opt res: NS 4S; 620 E 2 2 W 2 2 14 E/- A9874 T97 2 K832 KQT 82 K76 AT754 62 Q6543 AT983 6 7 12 6 15 J53 AKJ QJ54 QJ9 N 7 7 8 8 6 6 4 4 7 7 Opt res: EW 3DX; 100 E 5 5 W 5 5 15 S/NS J9 J2 76 KQJT832 K754 K54 T3 A754 AT82 A93 KJ542 6 8 10 12 10 Q63 QT876 AQ98 9 N 5 5 3 4 5 5 5 5 8 8 Opt res: EW 2S; -140 E 8 8 W 9 9 <tr><td> 16 W/EW Q6543 T73 85 KJ9 AK KQJ92 JT6 754 JT7 A54 AKQ42 T8 6 14 14 6 982 86 973 AQ632 N 1 1 6 6 1 1 - - 6 6 Opt res: EW 4H; -650 E 8 8 W 7 7 17 N/- J853 JT6 Q8 AK75 AQ42 K53 KT43 94 KT76 Q9 J765 QJ2 11 12 9 8 9 A8742 A92 T863 N 6 6 5 5 9 9 5 5 9 9 Opt res: EW 3SX; 100 E 6 6 W 8 8 18 E/NS A93 Q84 92 J8653 J854 J96 KT743 Q T7 T32 J865 AK94 7 7 8 18 KQ62 AK75 AQ T72 N 8 8 8 9 5 5 5 5 4 4 Opt res: S 2H,S 2S; 140 E 5 5 W 4 4 </td></tr>	16 W/EW Q6543 T73 85 KJ9 AK KQJ92 JT6 754 JT7 A54 AKQ42 T8 6 14 14 6 982 86 973 AQ632 N 1 1 6 6 1 1 - - 6 6 Opt res: EW 4H; -650 E 8 8 W 7 7 17 N/- J853 JT6 Q8 AK75 AQ42 K53 KT43 94 KT76 Q9 J765 QJ2 11 12 9 8 9 A8742 A92 T863 N 6 6 5 5 9 9 5 5 9 9 Opt res: EW 3SX; 100 E 6 6 W 8 8 18 E/NS A93 Q84 92 J8653 J854 J96 KT743 Q T7 T32 J865 AK94 7 7 8 18 KQ62 AK75 AQ T72 N 8 8 8 9 5 5 5 5 4 4 Opt res: S 2H,S 2S; 140 E 5 5 W 4 4	
7 S/AII T98 QJT2 83 KQJ4 K6 K7653 AT96 73 A432 8 K72 A9852 9 10 11 10 QJ75 A94 QJ54 T6 N 6 6 5 5 4 4 4 4 Opt res: EW 1D,EW 1H; -110 E 7 7 W 7 7 8 W/- J J983 932 QJ743 43 AQ7542 J764 5 AQ876 6 AKT K862 5 7 16 12 KT952 KT Q85 AT9 N 6 6 5 5 4 4 4 5 7 7 Opt res: EW 2H; -140 E 7 7 W 8 8 9 N/EW A8 QT5 4 KQJT543 QT2 98743 K987 8 J7653 KJ2 J A962 12 5 10 13 K94 A6 AQT6532 7 N 10 10 6 6 5 5 9 9 11 11 Opt res: NS 3N; 430 E 2 2 W 6 6 <tr><td> 10 E/AII Q86 QT9753 43 K3 43 642 QJ97 AT98 KJT75 AJ A82 QJ2 7 7 16 10 A92 K8 KT65 7654 N 4 4 5 4 8 8 4 4 4 4 Opt res: EW 2S,EW 3C,EW 3D; -110 E 6 6 W 8 8 11 S/- K632 AJ932 QT A2 - QT54 A7632 KQ95 AT975 K86 85 T83 14 11 7 8 QJ84 7 KJ94 J764 N 7 7 8 8 6 6 6 6 6 6 Opt res: NS 2S; 110 E 5 5 W 5 5 12 W/NS T96 AKQ A8754 96 KQJ4 T54 KT92 53 873 J82 Q KQT872 13 9 8 10 A52 9763 J63 AJ4 N 8 8 7 7 8 8 8 8 7 7 Opt res: NS 1N; 120 E 5 5 W 6 6 <tr><td> 13 N/AII QT962 AK Q96 KT3 85 Q9763 43 A952 KJ4 J82 T752 QJ4 14 6 8 12 A73 T54 AKJ8 876 N 9 9 10 10 6 6 10 10 7 7 Opt res: NS 4S; 620 E 2 2 W 2 2 14 E/- A9874 T97 2 K832 KQT 82 K76 AT754 62 Q6543 AT983 6 7 12 6 15 J53 AKJ QJ54 QJ9 N 7 7 8 8 6 6 4 4 7 7 Opt res: EW 3DX; 100 E 5 5 W 5 5 15 S/NS J9 J2 76 KQJT832 K754 K54 T3 A754 AT82 A93 KJ542 6 8 10 12 10 Q63 QT876 AQ98 9 N 5 5 3 4 5 5 5 5 8 8 Opt res: EW 2S; -140 E 8 8 W 9 9 <tr><td> 16 W/EW Q6543 T73 85 KJ9 AK KQJ92 JT6 754 JT7 A54 AKQ42 T8 6 14 14 6 982 86 973 AQ632 N 1 1 6 6 1 1 - - 6 6 Opt res: EW 4H; -650 E 8 8 W 7 7 17 N/- J853 JT6 Q8 AK75 AQ42 K53 KT43 94 KT76 Q9 J765 QJ2 11 12 9 8 9 A8742 A92 T863 N 6 6 5 5 9 9 5 5 9 9 Opt res: EW 3SX; 100 E 6 6 W 8 8 18 E/NS A93 Q84 92 J8653 J854 J96 KT743 Q T7 T32 J865 AK94 7 7 8 18 KQ62 AK75 AQ T72 N 8 8 8 9 5 5 5 5 4 4 Opt res: S 2H,S 2S; 140 E 5 5 W 4 4 </td></tr></td></tr></td></tr>	10 E/AII Q86 QT9753 43 K3 43 642 QJ97 AT98 KJT75 AJ A82 QJ2 7 7 16 10 A92 K8 KT65 7654 N 4 4 5 4 8 8 4 4 4 4 Opt res: EW 2S,EW 3C,EW 3D; -110 E 6 6 W 8 8 11 S/- K632 AJ932 QT A2 - QT54 A7632 KQ95 AT975 K86 85 T83 14 11 7 8 QJ84 7 KJ94 J764 N 7 7 8 8 6 6 6 6 6 6 Opt res: NS 2S; 110 E 5 5 W 5 5 12 W/NS T96 AKQ A8754 96 KQJ4 T54 KT92 53 873 J82 Q KQT872 13 9 8 10 A52 9763 J63 AJ4 N 8 8 7 7 8 8 8 8 7 7 Opt res: NS 1N; 120 E 5 5 W 6 6 <tr><td> 13 N/AII QT962 AK Q96 KT3 85 Q9763 43 A952 KJ4 J82 T752 QJ4 14 6 8 12 A73 T54 AKJ8 876 N 9 9 10 10 6 6 10 10 7 7 Opt res: NS 4S; 620 E 2 2 W 2 2 14 E/- A9874 T97 2 K832 KQT 82 K76 AT754 62 Q6543 AT983 6 7 12 6 15 J53 AKJ QJ54 QJ9 N 7 7 8 8 6 6 4 4 7 7 Opt res: EW 3DX; 100 E 5 5 W 5 5 15 S/NS J9 J2 76 KQJT832 K754 K54 T3 A754 AT82 A93 KJ542 6 8 10 12 10 Q63 QT876 AQ98 9 N 5 5 3 4 5 5 5 5 8 8 Opt res: EW 2S; -140 E 8 8 W 9 9 <tr><td> 16 W/EW Q6543 T73 85 KJ9 AK KQJ92 JT6 754 JT7 A54 AKQ42 T8 6 14 14 6 982 86 973 AQ632 N 1 1 6 6 1 1 - - 6 6 Opt res: EW 4H; -650 E 8 8 W 7 7 17 N/- J853 JT6 Q8 AK75 AQ42 K53 KT43 94 KT76 Q9 J765 QJ2 11 12 9 8 9 A8742 A92 T863 N 6 6 5 5 9 9 5 5 9 9 Opt res: EW 3SX; 100 E 6 6 W 8 8 18 E/NS A93 Q84 92 J8653 J854 J96 KT743 Q T7 T32 J865 AK94 7 7 8 18 KQ62 AK75 AQ T72 N 8 8 8 9 5 5 5 5 4 4 Opt res: S 2H,S 2S; 140 E 5 5 W 4 4 </td></tr></td></tr>	13 N/AII QT962 AK Q96 KT3 85 Q9763 43 A952 KJ4 J82 T752 QJ4 14 6 8 12 A73 T54 AKJ8 876 N 9 9 10 10 6 6 10 10 7 7 Opt res: NS 4S; 620 E 2 2 W 2 2 14 E/- A9874 T97 2 K832 KQT 82 K76 AT754 62 Q6543 AT983 6 7 12 6 15 J53 AKJ QJ54 QJ9 N 7 7 8 8 6 6 4 4 7 7 Opt res: EW 3DX; 100 E 5 5 W 5 5 15 S/NS J9 J2 76 KQJT832 K754 K54 T3 A754 AT82 A93 KJ542 6 8 10 12 10 Q63 QT876 AQ98 9 N 5 5 3 4 5 5 5 5 8 8 Opt res: EW 2S; -140 E 8 8 W 9 9 <tr><td> 16 W/EW Q6543 T73 85 KJ9 AK KQJ92 JT6 754 JT7 A54 AKQ42 T8 6 14 14 6 982 86 973 AQ632 N 1 1 6 6 1 1 - - 6 6 Opt res: EW 4H; -650 E 8 8 W 7 7 17 N/- J853 JT6 Q8 AK75 AQ42 K53 KT43 94 KT76 Q9 J765 QJ2 11 12 9 8 9 A8742 A92 T863 N 6 6 5 5 9 9 5 5 9 9 Opt res: EW 3SX; 100 E 6 6 W 8 8 18 E/NS A93 Q84 92 J8653 J854 J96 KT743 Q T7 T32 J865 AK94 7 7 8 18 KQ62 AK75 AQ T72 N 8 8 8 9 5 5 5 5 4 4 Opt res: S 2H,S 2S; 140 E 5 5 W 4 4 </td></tr>	16 W/EW Q6543 T73 85 KJ9 AK KQJ92 JT6 754 JT7 A54 AKQ42 T8 6 14 14 6 982 86 973 AQ632 N 1 1 6 6 1 1 - - 6 6 Opt res: EW 4H; -650 E 8 8 W 7 7 17 N/- J853 JT6 Q8 AK75 AQ42 K53 KT43 94 KT76 Q9 J765 QJ2 11 12 9 8 9 A8742 A92 T863 N 6 6 5 5 9 9 5 5 9 9 Opt res: EW 3SX; 100 E 6 6 W 8 8 18 E/NS A93 Q84 92 J8653 J854 J96 KT743 Q T7 T32 J865 AK94 7 7 8 18 KQ62 AK75 AQ T72 N 8 8 8 9 5 5 5 5 4 4 Opt res: S 2H,S 2S; 140 E 5 5 W 4 4		
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